

SEQUENCE LISTING

<110> Lawson, Alistair David Griffiths
Finney, Helene Margaret

<120> CHIMERIC RECEPTORS

<130> 1300-1-007

<140> 09/674,722

<141> 2000-11-06

<160> 14

<170> PatentIn Ver. 2.1

<210> 1

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4501 from Figure 2

<400> 1

cgcaagcttg ccgccaccat ggaatggagc
0

3

<210> 2

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4502 from Figure 2

<400> 2

tggactagtt gaggcagaag acactgtcac
0

3

<210> 3

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4503 from Figure 2

096747.06701
FOZ290"2247.960

<400> 3
cgcaagcttg cgcaccat gtctgtccc 2
9

<210> 4
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: oligo S4504 from Figure 2

<400> 4
tggactagtc gtacgtttta cttctacttt ag 3
2

<210> 5
<211> 70
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: oligo S4881 from Figure 2

<400> 5
cgtgccggtc ttcttgccag cgaagcccgg tgcggggcca gcgccgac caccaacacc 6
0
ggcgcccacc 7
0

<210> 6
<211> 72
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: oligo S4882 from Figure 2

<400> 6
gaggcggcgc ggccagcggc ggggggcgca gtgcacacga gggggctgga cttcgcggcc 6
0
gccctgattg tg 7
2

<210> 7
<211> 72
<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4883 from Figure 2

<400> 7

cgccgctggc cgcgccgcct ctgggcgagc ggacaggggc tgcgacgcga tgggtgggcgc 6
0
cggtgttggt gg 7
2

<210> 8

<211> 65

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4884 from Figure 2

<400> 8

cgctggcagg aagaccggca cgaagtggct gaagtacatg atggagttgc tcagggcact 6
0
agttg 6
5

<210> 9

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4885 from Figure 2

<400> 9

caactagtgc cctgagcaac tcc 2
3

<210> 10

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4886 from Figure 2

<400> 10

cacaatcagg gcggccgcga ag 2
2

FOI 20250-22474960

<210> 11
<211> 39
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4499 from Figure 2

<400> 11
ctgcagttcg cggccgccct gattgtgctg gggggcgtc 3
9

<210> 12
<211> 45
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4500 from Figure 2

<400> 12
gccgagctcc tatatgaatt ctcaaagg gctacatgtc ttctg 4
5

<210> 13
<211> 34
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4700 from Figure 2

<400> 13
tatgaattct tagcgagggg gcagggcctg catg 3
4

<210> 14
<211> 101
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: oligo S4701 from Figure 2

<400> 14
ctggacttcg cggccgccct gattgtgctg gggggcgctg ccggcctcct gcttttcatt 6
0

gggctaggca tcttcttcag agtgaagttc agcaggagcg c
01

1

09674722.062701